



FIG. 1a

APPARENT CELL CULTURE DENSITIES OF A BACTERIAL
SOLUTION TREATED WITH VARIOUS FORMULATIONS.

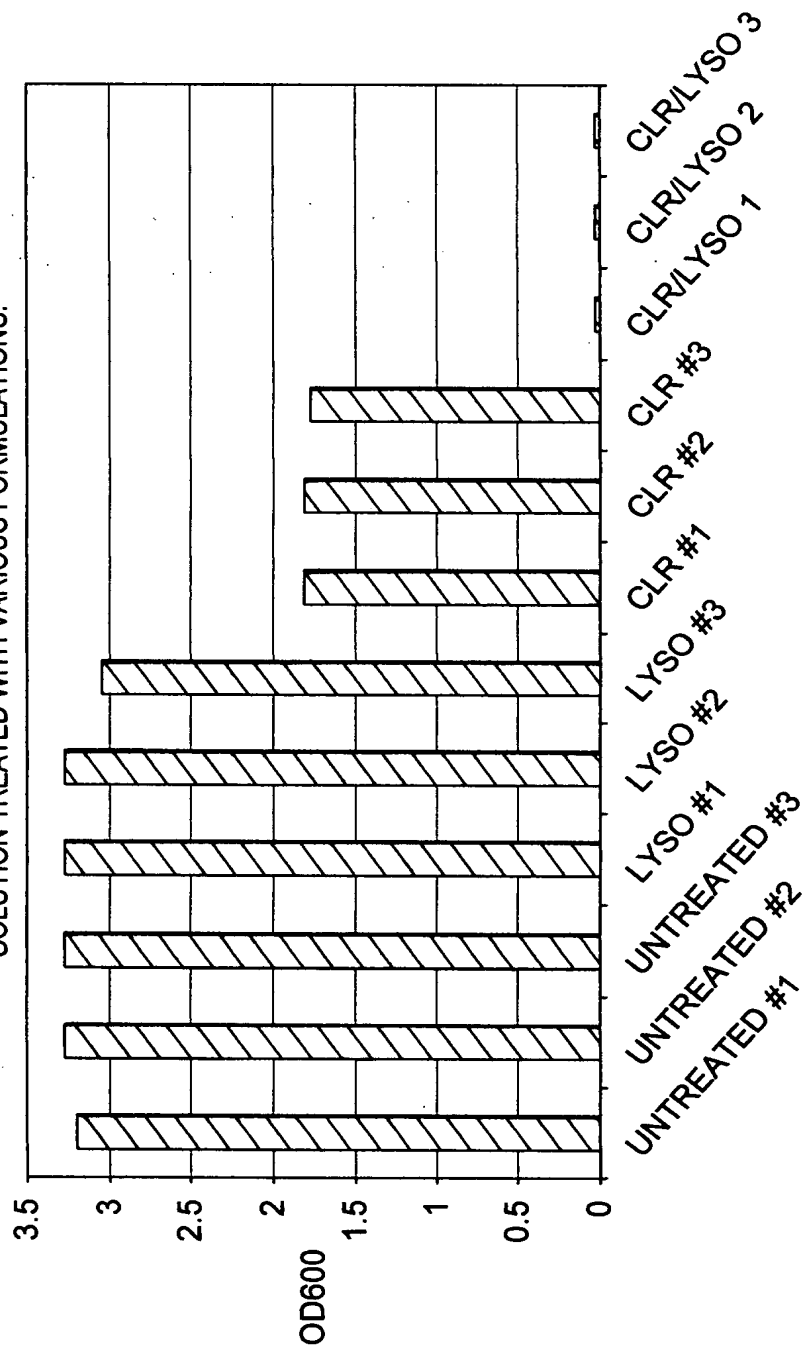


FIG. 1b

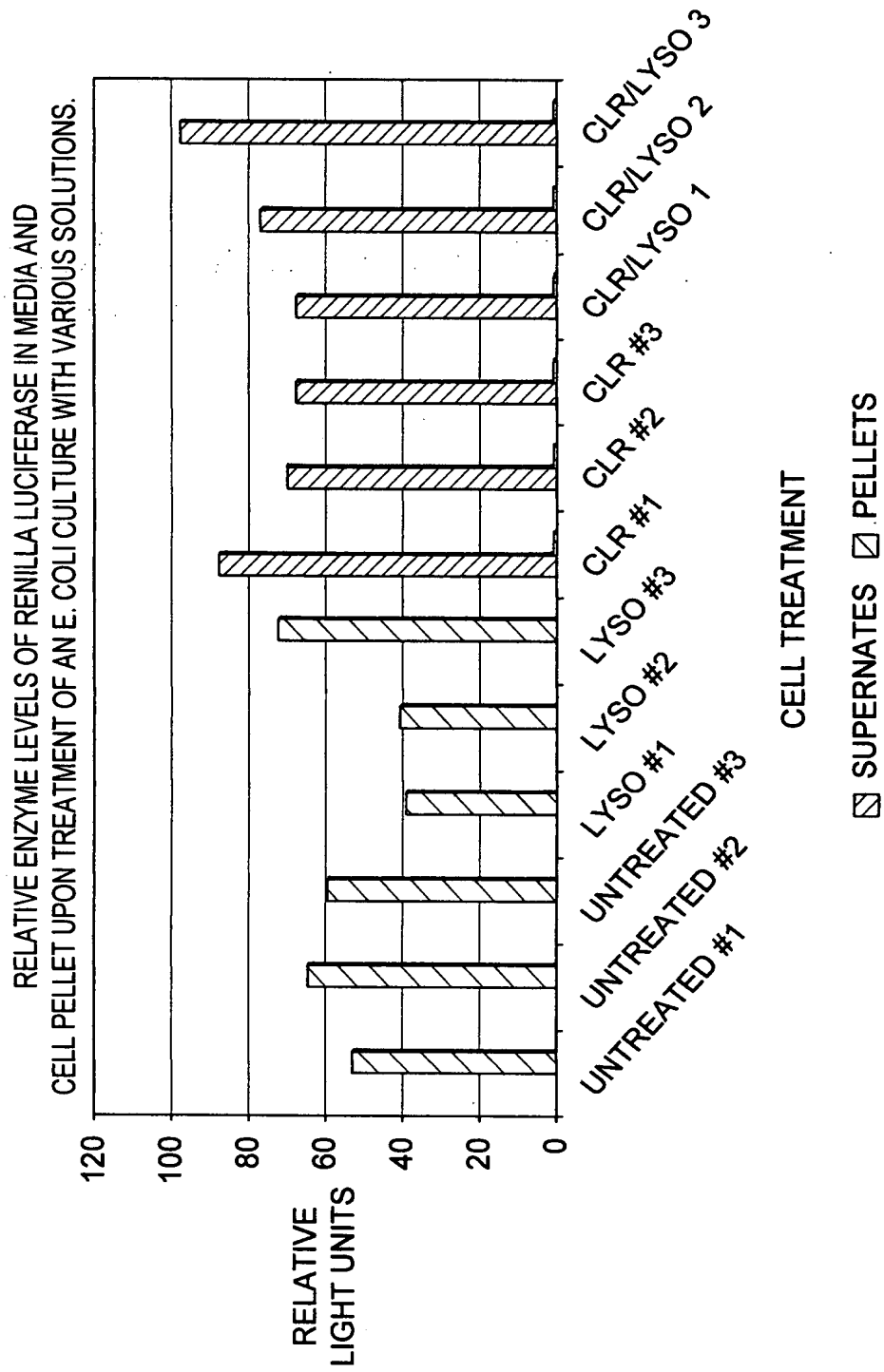
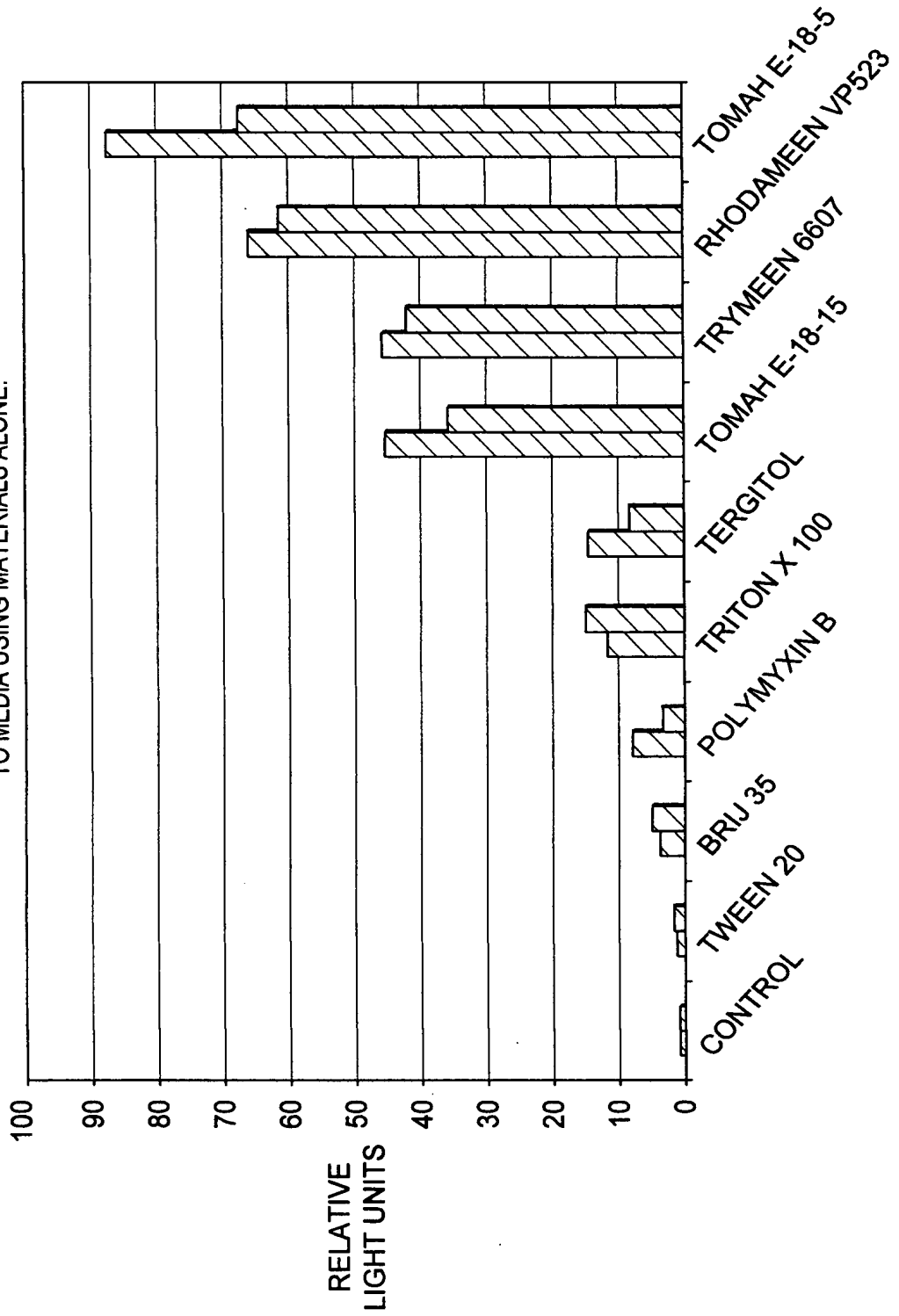


FIG. 2a

RELEASE OF HIS-RENILLA LUCIFERASE
TO MEDIA USING MATERIALS ALONE.



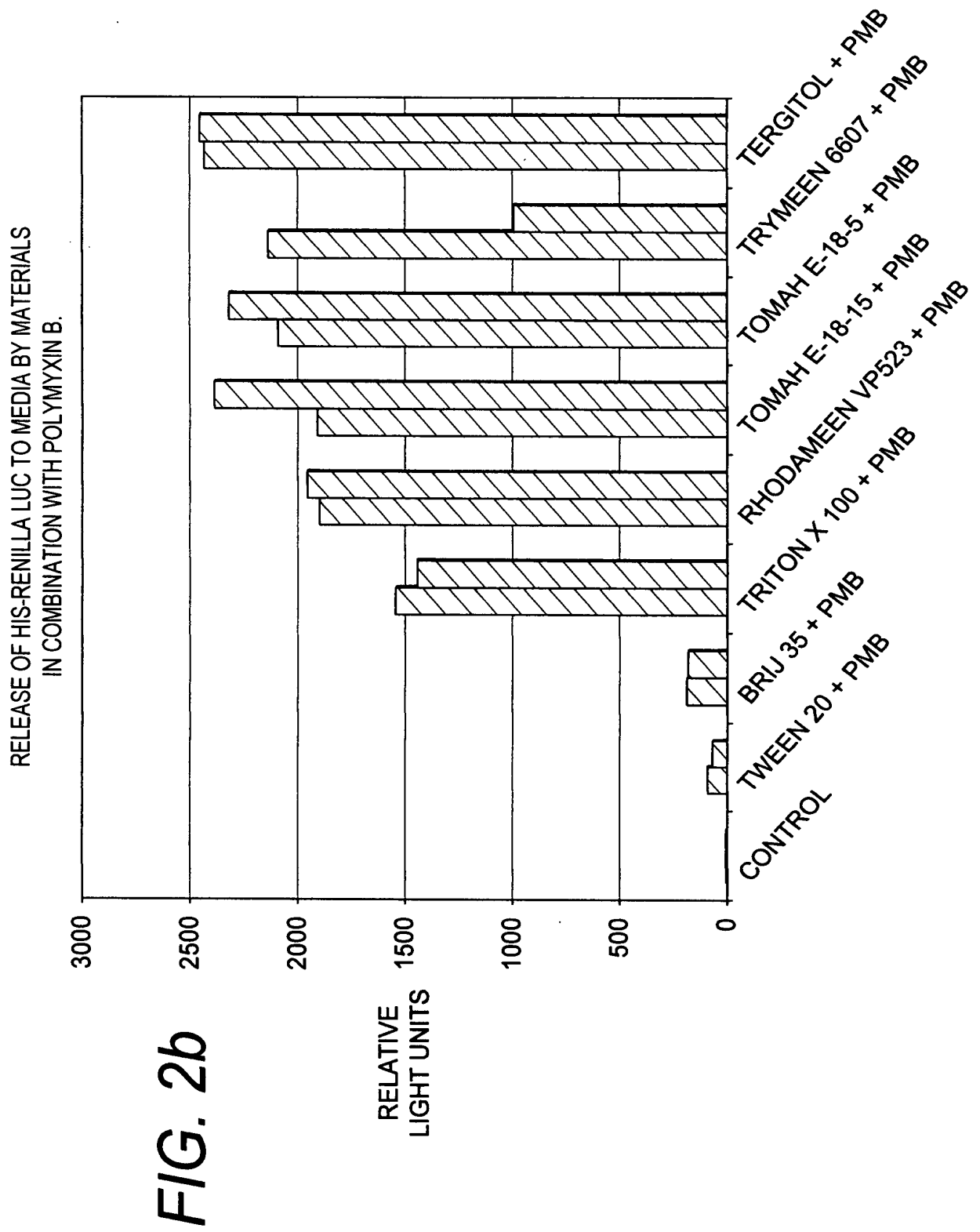


FIG. 3

RELEASE OF HIS-FIREFLY LUCIFERASE BY VARIOUS TERGITOL
SOLUTIONS IN COMBINATION WITH POLYMYXIN B.

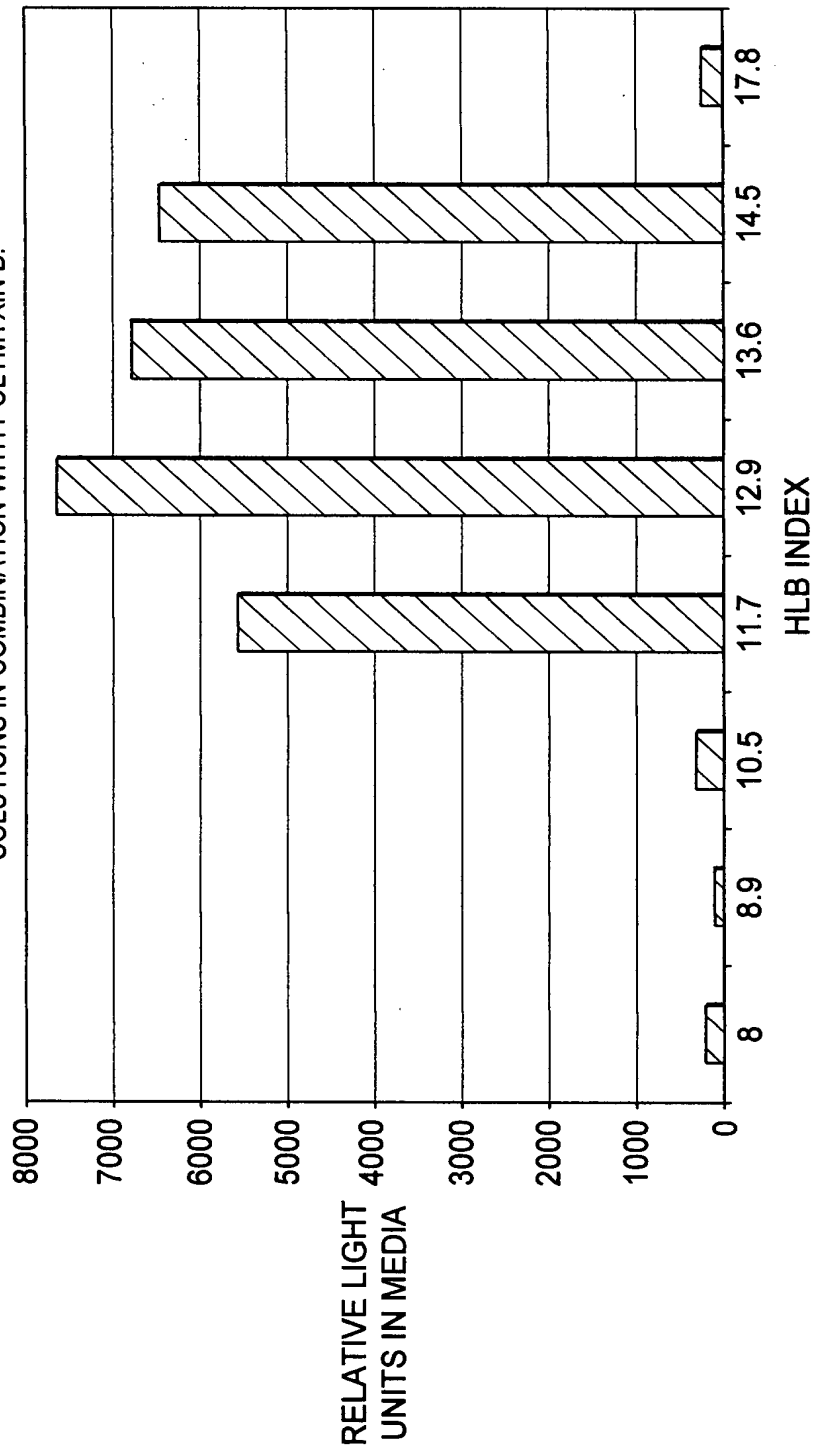


FIG. 4

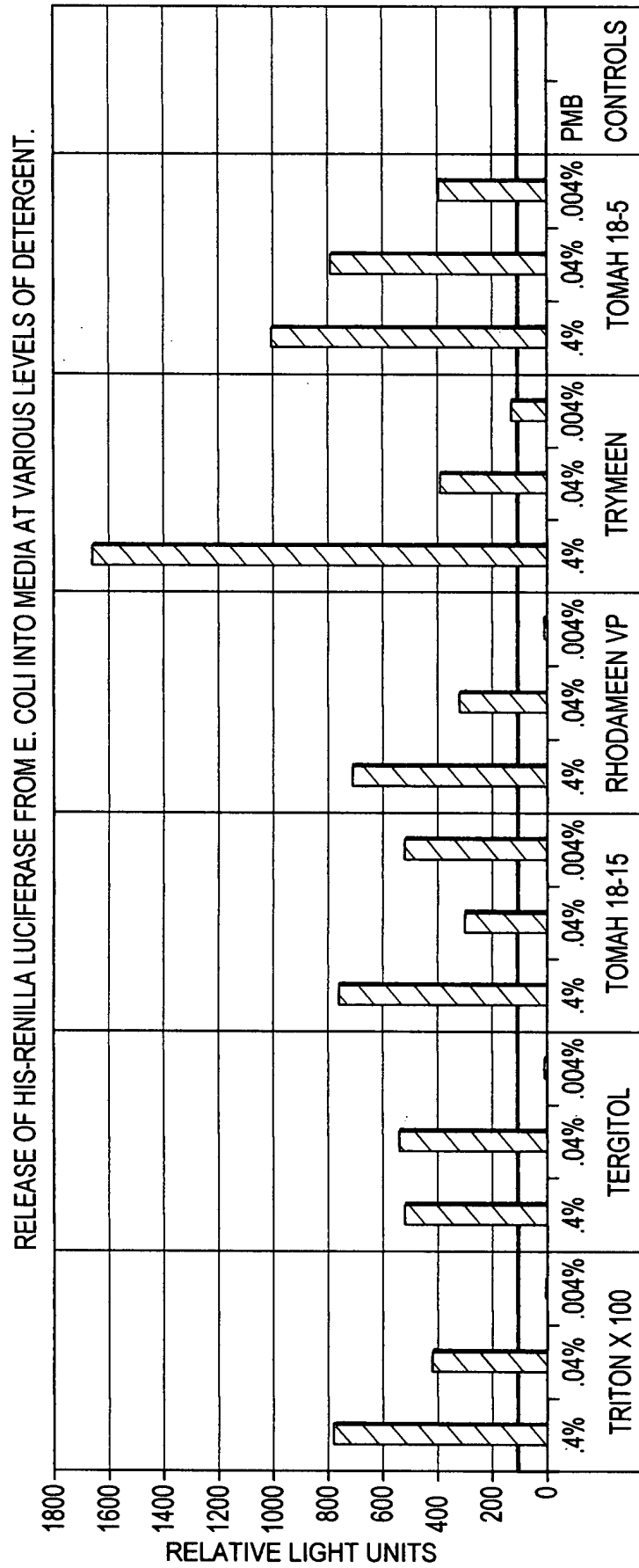


FIG. 5

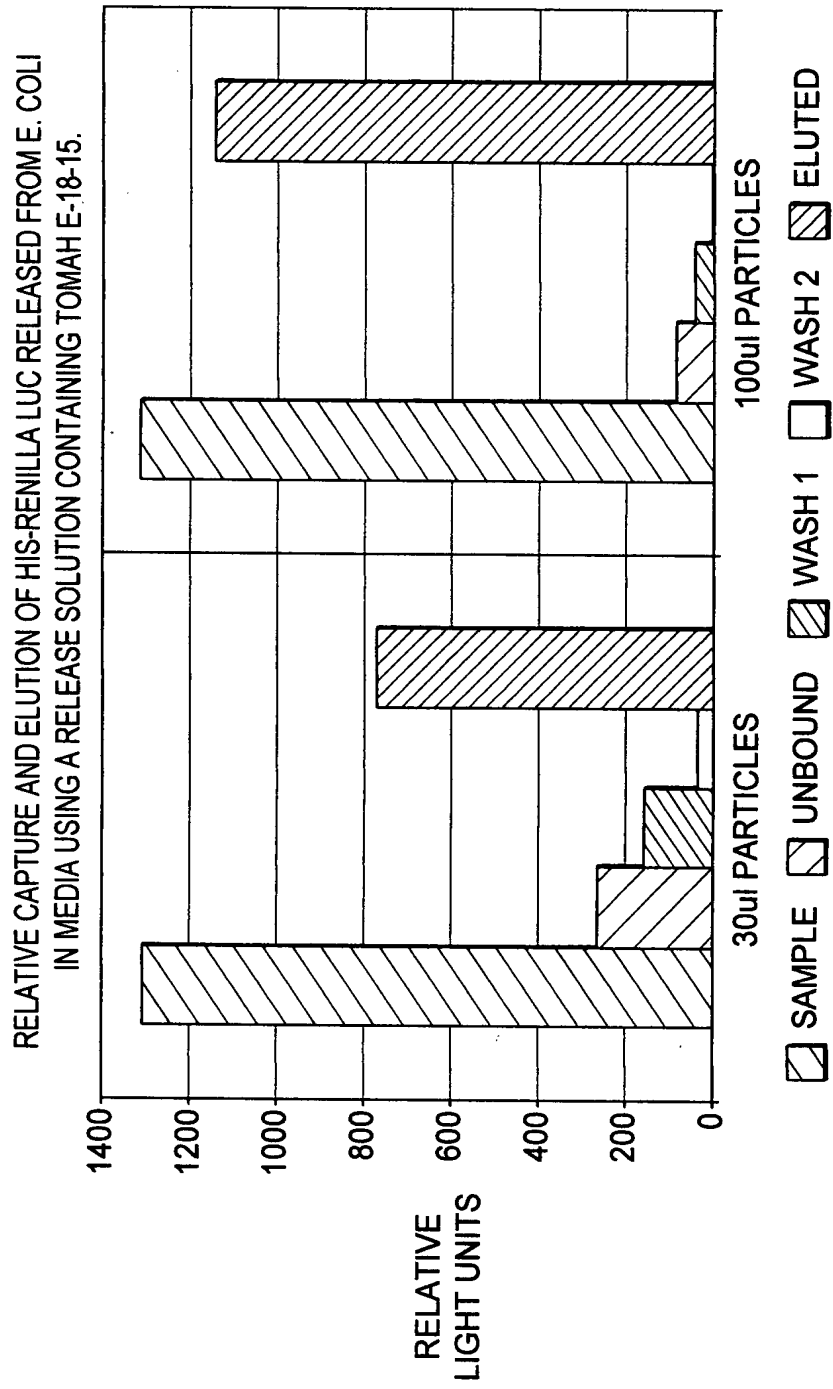
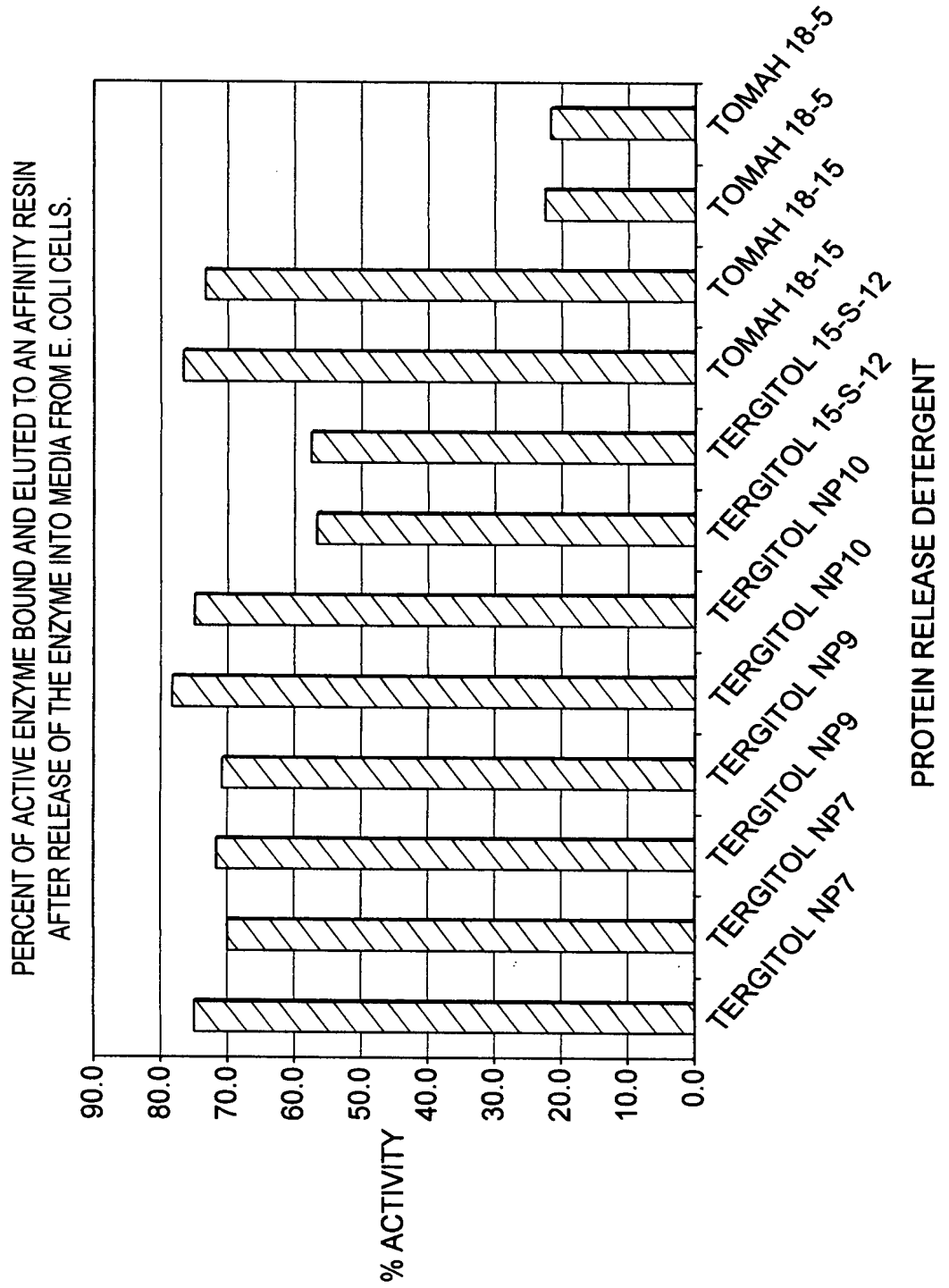
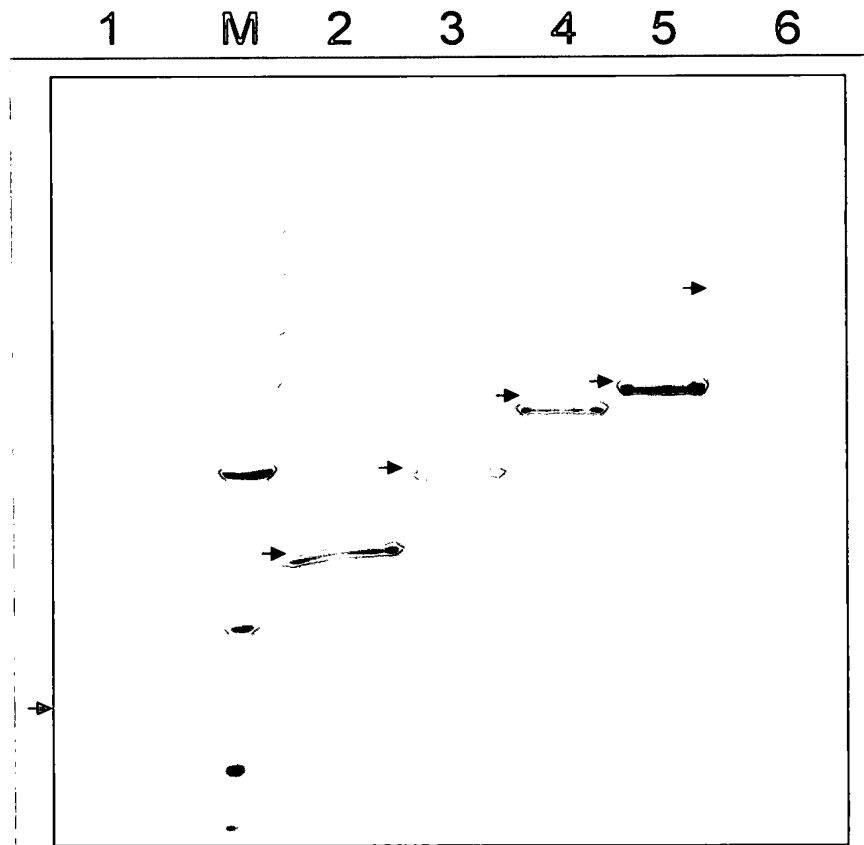


FIG. 6



PURIFICATION OF MULTIPLE PROTEINS
IN A ROBOT USING THE LYSIS BUFFER.

FIG. 7



COMPARISON OF CENTRIFUGED
VS NON-CENTRIFUGED CELLS

FIG. 8

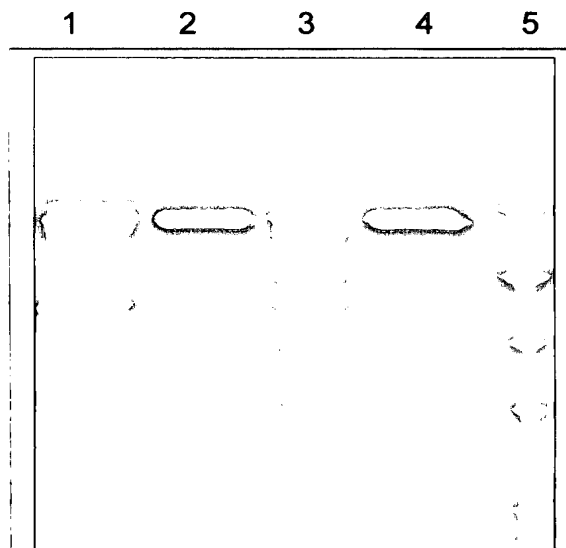


FIG. 9

HIGH THROUGHPUT PURIFICATION OF PROTEINS USING
1 X LYSIS REAGENT IN DIFFERENT ROBOTIC PLATFORMS.
A1 - H8: CORRESPONDING WELLS IN A 96-WELL PLATE.

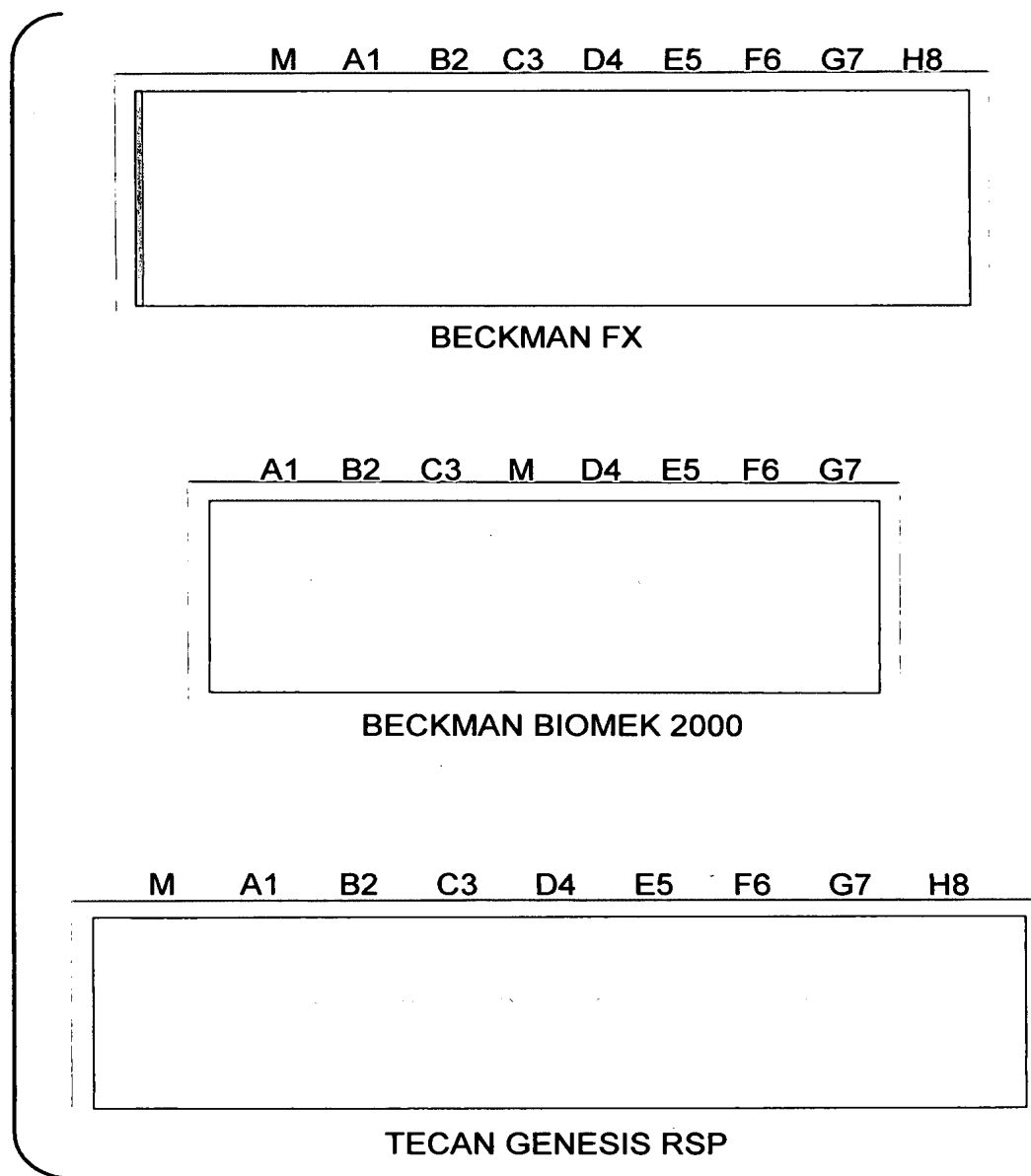


FIG. 10

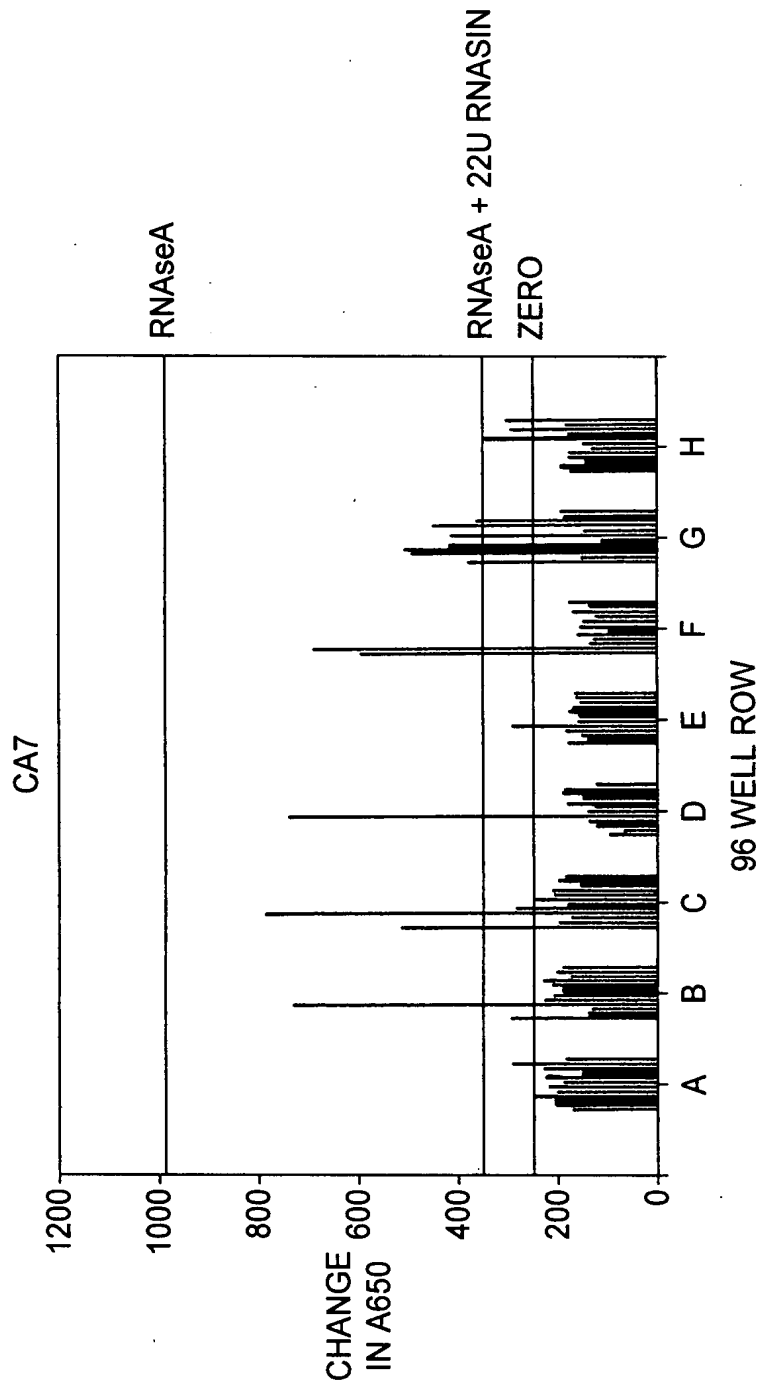


FIG. 11

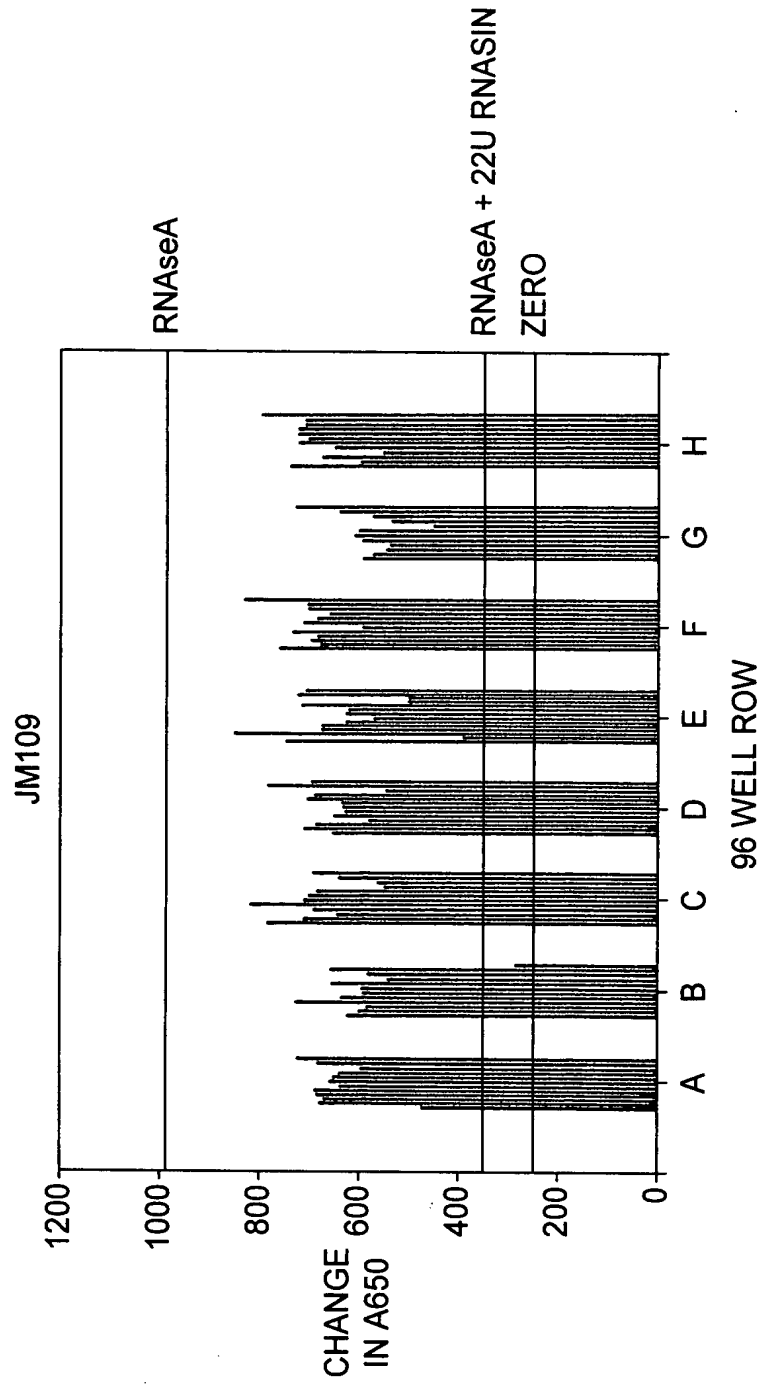


FIG. 12A

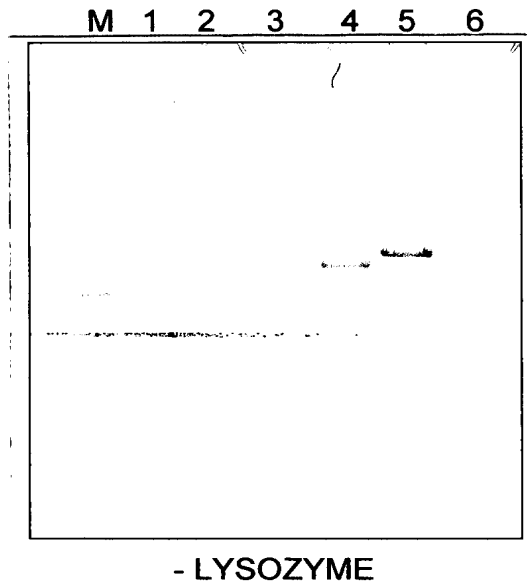


FIG. 12B

